<u>IN THE SPECIFICATION</u>:

At page 2, please cancel the paragraph beginning at line 14 and ending at line 18.

At page 3, please amend the paragraph beginning at line 3 as follows:

--According to a fourth aspect of the invention, a system is provided comprising a first device ~~in accordance with claim 10~~ <u>according to the third aspect of the invention</u> and a second electronic communication device arranged to receive information from said first device.--.

At page 3, please amend the paragraph beginning at line 8 as follows:

--The invention is based on the insight that an alarm event is registered in an electronic device such as a mobile phone, a personal digital assistant (PDA), a laptop or the like. In the following, though this by no means limits the scope of the invention, the electronic device will be a mobile phone. The registering of an alarm event in the mobile phone could be a consequence of the fact that a user of the mobile phone previously has entered data for setting an alarm in the mobile phone. This could, for example, ~~has~~ <u>have</u> been effected via an input device of the mobile phone such as a keypad or a touch screen, but also via speech, if the mobile phone provides for such a function. When the user is alerted by the alarm and accidentally presses a key on the keypad, for example the key marked "5", the alarm is stopped. In the prior art, a user is given no indication whether the alarm has been turned off or a snooze function has been activated. To overcome this, the alarm event that relates to the past alarm is stored in a list in a storage of the mobile phone. Consequently, the entire list, or a portion of it, can be presented to the mobile phone user. The list of alarm events is presented to the user, for example via the display of the mobile phone. Note that the alarm event can relate to a number of different alarm types. For example, the alarm can relate to a reminder, an indication in the calendar of the phone, the activation of a wake-up alarm, etc.--.

At page 4, please amend the paragraph beginning at line 5 as follows:

--According to an embodiment of the invention, the status of the alarm that corresponds to a registered event is stored in the list, as well as the status of future alarms. This is advantageous, since the user can check the status of the alarm corresponding to a registered alarm event. From the list of alarm events, it can be seen at what time the alarm went off, if the alarm has been ~~disable~~ <u>disabled</u> or if it has been snoozed. In the case it has been snoozed, the time of reoccurrence can be checked. It is also feasible for the user to be able to check the status of future alarms, for which no alarm event yet has been registered.--.

At page 4, please amend the paragraph beginning at line 17 as follows:

--According to another embodiment, the user can edit the list of registered alarm events and future alarms presented to him. He can, via the mobile phone input device, e.g., a keypad, delete and/or rearrange the registered alarm events, the eventual alarms that are still active (i.e., snoozed alarms) and that ~~relates~~ <u>relate</u> to the registered alarm events, future alarms that still have not occurred, etc. He can also add new future alarms to the list.--.